

PROCEEDINGS OF THE PREBID MEETING HELD ON 18.05.2026 AT 3.00 PM IN OFFICE OF CHIEF ENGINEER & CHIEF GENERAL MANAGER (Tech) BSWML FOR THE BIDS INVITED THROUGH NOTIFICATION NO: DGM-1/BSWML/TEND/02/2026-27 DATED: 02.05.2026.

OFFICER'S PRESENT:

1	Chief Engineer& Chief General Manager (Tech) BSWML	Sri Rajesh S V
2	Deputy General Manager-1 BSWML	Sri. Chandrashekar B
3	Assistant General Manager, BSWML	Sri. Santhosh Kaddi
4	Assistant Manager, BSWML	Sri. Neelesh Kumar

AGENCIES PRESENT:

1	Khilari Infrastructure Pvt. Ltd.
---	----------------------------------

Chief Engineer& Chief General Manager (Tech) BSWML welcomed all the officials and the representatives of the agencies/ firms for below works for which pre-Bid meeting was called. Representatives of various companies as above were present in the said pre bid meeting.

The queries/clarifications sought by the agencies with regard to bids invited, were received in writing / e-mail & through KPP portal. The clarifications are issued according to the tenders invited as under: -

SUBJECT-1: “Providing Scientific Closure at landfill site of Bayyappanahalli Sy. No. 80 & Bagaluru Sy No.271 and control of fly menace using spraying of enzymes and development of surrounding villages by creating required infrastructure in Byatarayanapura Constituency”

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued
	1. M/s. Khilari Infrastructure Pvt. Ltd.		
01.	Pg. No: 07 3. Qualification of the tenderer (b) Mandating satisfactorily completion as a prime contractor, at	We understand that the similar nature of work 'Providing Scientific Closure at landfill site & development of works includes construction of landfill cells, scientific closure of landfill sites, or a combination of both. In line with the technical requirements of scientific closure we request the department to	Tender condition prevails

Sl. No	Tender Doc Ref	Query Raised	Clarifications/Amendments issued																																								
	least one similar nature of work in Providing Scientific Closure at landfill site & development of works to as extent of 50% of the cost of the work (Rs.3802.57 lakhs) (Updated to the FY in which the tenders are invited. The value of the completed works shall be given a weight of 10% per year to bring them to the price level of the FY in which the tenders are invited),	kindly explicitly include closure related core items in the definition of similar nature of work for pre-qualification, such as: GEO Synthetic Clay Liner (GCL) Geo-Textile HDPE Geo-Membrane Other geosynthetic materials integral to landfill closure works These components constitute essential and mandatory Elements in scientific landfill closure as per standard engineering practice and CPCB guidelines. Their execution experience directly reflects a bidder's technical capability and suitability for the project.																																									
02.	Pg. No: 07 3. Qualification of the tenderer Each Tenderer should further demonstrate: a) Availability by owning at least 50% of the required / specified key and critical equipment for this work and the remaining 50% can be deployed on lease/hire basis for all works provided the relevant documents (commitment agreement's etc.) for availability for this work are furnished.	We request you to kindly consider all the required equipment may be either owned by the bidder or arranged through lease/hire. <table border="1"> <thead> <tr> <th>Sl No</th><th>Descriptions</th><th>Nos</th><th>Own/Lease</th></tr> </thead> <tbody> <tr> <td>1</td><td>Hot Mix Plant (Minimum capacity of 40/60 TPH)</td><td>1</td><td>Own</td></tr> <tr> <td>2</td><td>Mechanical / Sensor paver finisher</td><td>2</td><td>50% Own & 50% Own or lease</td></tr> <tr> <td>3</td><td>Vibratory roller</td><td>2</td><td>50% Own & 50% Own or lease</td></tr> <tr> <td>4</td><td>Static road roller</td><td>2</td><td>50% Own & 50% Own or lease</td></tr> <tr> <td>5</td><td>Tipppers</td><td>8</td><td>50% Own & 50% Own or lease</td></tr> <tr> <td>6</td><td>Excavators like JCB/Hitachi</td><td>2</td><td>50% Own & 50% Own or lease</td></tr> <tr> <td>7</td><td>Self-loading Concrete Mixer</td><td>2</td><td>50% Own & 50% Own or lease</td></tr> <tr> <td>8</td><td>Bitumen sprayer</td><td>2</td><td>50% Own & 50% Own or lease</td></tr> <tr> <td>9</td><td>Water tanker</td><td>4</td><td>50% Own & 50% Own or lease</td></tr> </tbody> </table>	Sl No	Descriptions	Nos	Own/Lease	1	Hot Mix Plant (Minimum capacity of 40/60 TPH)	1	Own	2	Mechanical / Sensor paver finisher	2	50% Own & 50% Own or lease	3	Vibratory roller	2	50% Own & 50% Own or lease	4	Static road roller	2	50% Own & 50% Own or lease	5	Tipppers	8	50% Own & 50% Own or lease	6	Excavators like JCB/Hitachi	2	50% Own & 50% Own or lease	7	Self-loading Concrete Mixer	2	50% Own & 50% Own or lease	8	Bitumen sprayer	2	50% Own & 50% Own or lease	9	Water tanker	4	50% Own & 50% Own or lease	Tender condition prevails
Sl No	Descriptions	Nos	Own/Lease																																								
1	Hot Mix Plant (Minimum capacity of 40/60 TPH)	1	Own																																								
2	Mechanical / Sensor paver finisher	2	50% Own & 50% Own or lease																																								
3	Vibratory roller	2	50% Own & 50% Own or lease																																								
4	Static road roller	2	50% Own & 50% Own or lease																																								
5	Tipppers	8	50% Own & 50% Own or lease																																								
6	Excavators like JCB/Hitachi	2	50% Own & 50% Own or lease																																								
7	Self-loading Concrete Mixer	2	50% Own & 50% Own or lease																																								
8	Bitumen sprayer	2	50% Own & 50% Own or lease																																								
9	Water tanker	4	50% Own & 50% Own or lease																																								

All the bidders are requested to participate in the bidding process and further the bidders are instructed to note the above clarifications/amendments issued.


**Chief Engineer &
Chief General Manager (Tech)
BSWML**